

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	9	(anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard) and (148/301.ccls. 148/302.ccls. 148/303.ccls. 252/62.56.ccls.) and (spring adj magnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/25 07:35
S2	889	nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/25 09:36
S3	2665	148/301.ccls. 148/302.ccls. 148/303.ccls. 252/62.56.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/25 09:36
S4	1	"35" and "41"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/25 09:36
S5	27	S2 and S3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/25 09:37
S6	44	rare adj eath	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/25 09:42
S7	76910	rare adj earth	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/25 09:42
S8	23	S2 and S3 and S7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/25 09:43
S9	14100	anisotropic and magnetic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:15
S10	76910	rare adj earth	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:21
S11	283630	nm nanometer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:16

S12	408	(anisotropic and magnetic) and (rare adj earth) and (nm nanometer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:17
S13	112458	soft and hard	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:16
S14	138	(anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:21
S15	2665	148/301.ccls. 148/302.ccls. 148/303.ccls. 252/62.56.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/25 09:36
S16	18	(anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard) and (148/301.ccls. 148/302.ccls. 148/303.ccls. 252/62.56.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:24
S17	745	spring adj magnet	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:24
S18	30	(anisotropic and magnetic) and (spring adj magnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 13:51
S19	22	(anisotropic and magnetic) and (rare adj earth) and (spring adj magnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:24
S20	15	(anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard) and (spring adj magnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:32
S21	9	(anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard) and (148/301.ccls. 148/302.ccls. 148/303.ccls. 252/62.56.ccls.) and (spring adj magnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/25 07:34

S22	9	((anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard) and (148/301.ccls. 148/302.ccls. 148/303.ccls. 252/62.56.ccls.)) not ((anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard) and (148/301.ccls. 148/302.ccls. 148/303.ccls. 252/62.56.ccls.) and (spring adj magnet))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:37
S23	21	((anisotropic and magnetic) and (spring adj magnet)) not ((anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard) and (148/301.ccls. 148/302.ccls. 148/303.ccls. 252/62.56.ccls.) and (spring adj magnet))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:38
S24	13	((anisotropic and magnetic) and (rare adj earth) and (spring adj magnet)) not ((anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard) and (148/301.ccls. 148/302.ccls. 148/303.ccls. 252/62.56.ccls.) and (spring adj magnet))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:38
S25	6	((anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard) and (spring adj magnet)) not ((anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard) and (148/301.ccls. 148/302.ccls. 148/303.ccls. 252/62.56.ccls.) and (spring adj magnet))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:39
S26	6	((anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard) and (spring adj magnet)) not ((anisotropic and magnetic) and (rare adj earth) and (nm nanometer) and (soft and hard) and (148/301.ccls. 148/302.ccls. 148/303.ccls. 252/62.56.ccls.) and (spring adj magnet))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2002/09/24 16:38
S29	69	(anisotropic and magnetic) and (spring adj magnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:33

S30	21	(anisotropic same magnetic) same (spring adj magnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:00
S31	23	(anisotropic same magnetic) same (spring adj4 magnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:07
S32	245641	(crystal grain) same (diameter size radius)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:09
S33	12	S31 and S32	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:09
S34	246	magnet and nanocomposite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:20
S35	93885	rare adj earth	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:21
S36	168	S34 and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:27
S37	127	S32 and S36	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:30
S38	465080	exchange and spring magnet	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:29
S39	127	S32 and S36 and S38	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:30
S40	0	S39 not S37	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:30
S41	0	S37 not S39	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:30

S42	18	(anisotropic adj3 exchange) adj4(spring adj4 magnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:34
S43	9	S32 and S42	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:40
S44	1109333	powder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:40
S45	12	S44 and S42	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/20 14:40